Mini Washing Machine

USER MANUAL

Models: 80A / 80G



• Please read this manual carefully before using the appliance and keep it properly.
• Proficient use in this washing machine is good for energy and water saving.
• When the washing machine is not in use, turn off the tap and unplug the power cord.
• This appliance contains reusable materials. Please help protecting the environment by disposing of or recycling it properly at the end of its life.

Safety Precautions

- In case of danger, please ask the the service agent or a similarly qualified person to replace the damaged power supply cord.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The appliance may be connected to a water supply with a maximum inlet pressure of 0.85 MPa and a minimum inlet pressure of 0.03 MPa.
- Always use the new hose set supplied with the appliance; old hose sets should not be reused.
- This appliance is intended for household use and similar applications.
- During use, insert the plug fully into the socket and keep good contact between the plug and the socket.
- Disconnect the power supply when leaving the appliance unattended.
- If an extension socket is needed, use one that complies with national standards.
- Do not supply the appliance from a lamp holder fitted with a socket.
- Do not use this product near or in an environment with flammable or explosive materials.
- Do not disassemble the appliance, alter the internal wiring, components or protective devices. When unplugging, pull the plug, not the cord.
- If abnormal noise, abnormal odour, abnormal temperature or a fault occurs, stop using the appliance immediately, switch it off and disconnect the power supply.
- The total rated current of appliances connected to an extension socket must not exceed the rated current of the original fixed socket or the circuit.
- Do not replace the fuses of the appliance or the power supply with ordinary conductors or fuses of a higher current rating than specified.

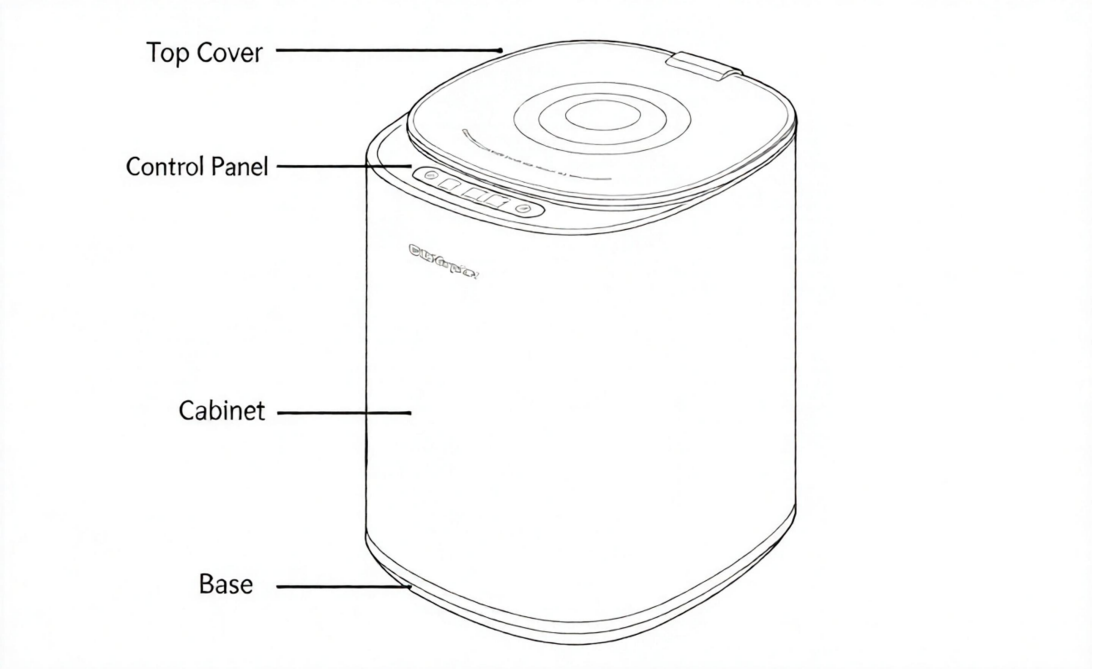
Care and Maintenance

- Deep-clean the drum: run a wash cycle with a specialized washing-machine cleaner, or white vinegar with baking soda, to effectively remove soap scum and mould between the tub walls.
- Wipe the door seal: carefully wipe the inner side and folds of the door seal with a slightly damp cloth. Keep the door open so the seal can air-dry naturally and mould cannot grow.
- Daily ventilation: after each wash, do not cover the lid immediately. Leave it open for 1–2 hours so residual water in the drum, door seal and drawer can dry naturally.
- Routine checks: regularly check the feet, the drainage system and the power cord to keep the machine running smoothly and avoid breakdowns.

Operating Instructions

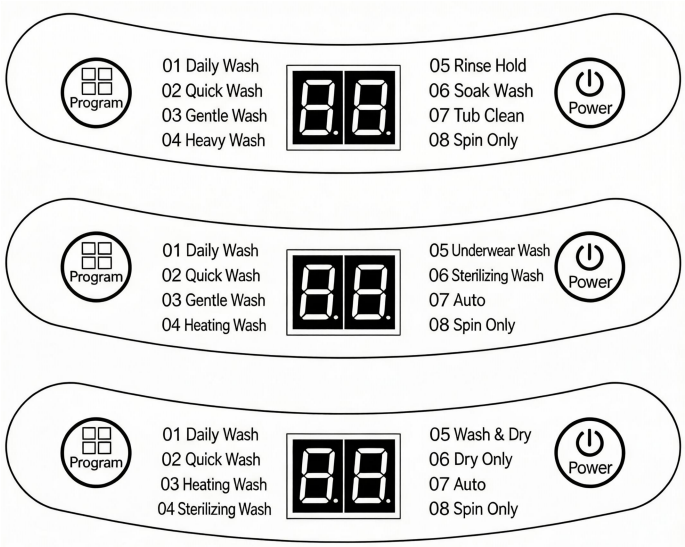
1. Connect the inlet pipe and turn on the tap.
2. Insert the power plug.
3. Connect the drain pipe.
4. Open the top lid and the safety lid, load the laundry, add an appropriate amount of detergent, then close the safety lid and the top lid.
5. Press the Power button to switch on.
6. Press the Program button to select the desired program; the number shown on the display corresponds to the programs listed on both sides. Wait 3 seconds and the washer starts the program automatically.To change the program after it has started, switch the power off and start again.

Product Overview



Functions and Operation

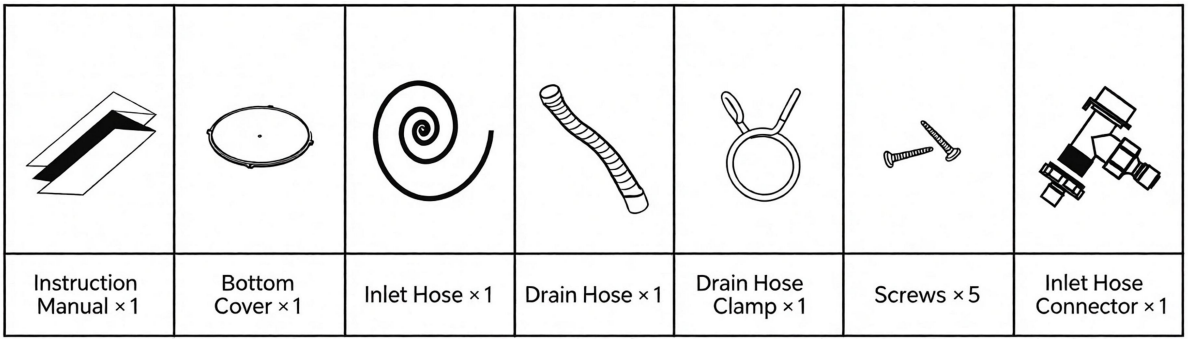
Version	Control panel layout (Program button on the left, Power button on the right)
Standard model	01 Daily Wash 02 Quick Wash 03 Gentle Wash 04 Heavy Wash 05 Rinse Hold 06 Soak Wash 07 Tub Clean 08 Spin Only
Heating model	01 Daily Wash 02 Quick Wash 03 Gentle Wash 04 Heating Wash 05 Underwear Wash 06 Sterilizing Wash 07 Auto 08 Spin Only
Drying model	01 Daily Wash 02 Quick Wash 03 Heating Wash 04 Sterilizing Wash 05 Wash & Dry 06 Dry Only 07 Tub Clean 08 Spin Only



Program	Function and use
Daily Wash	For everyday washing of underwear, pants and socks.
Quick Wash	For a small load of lightly soiled small items or synthetic garments; especially suitable for summer.
Gentle Wash	The pulsator runs at a lower speed for gentle washing; suitable for light, silky underwear and pants.
Heavy Wash	Intensive washing by extending the wash time and increasing the pulsator speed.
Soak Wash	The load is agitated gently before washing so it soaks thoroughly in the detergent, improving cleaning results.
Heating Wash	Heats the water to activate the enzymes in the detergent for better cleaning; suitable for underwear and pants.
Underwear Wash	Heated wash with adjusted washing intensity; suitable for underwear.
Sterilize Wash	Heats the water to a high temperature and washes with hot water to effectively kill bacteria and mites.
Wash + Dry	Drying starts automatically after the heated wash. Drying time is fixed; run the Dry Only program again for more drying if the load requires it.
Dry Only	Independent drying function; may be run several times depending on the size of the load.
Tub Clean	Cleans the inner tub with a wash cycle while the tub is empty.
Spin Only	Independent spin program.

Special note: some programs heat the water during the cycle, so the inside of the tub becomes very hot. Do not open the inner lid while the machine is running, to avoid scalds.

Accessories Supplied



Item	Qty	Item	Qty
Instruction manual	1	Drain pipe	1
Bottom cover	1	Drain pipe clamp	1
Inlet pipe	1	Screws	5
Inlet pipe connector (tap type)	1		

Check that all the items above are present. If the washing machine was damaged in transit or any accessory is missing, contact the dealer immediately.

Special note: the bottom cover must be installed before the product is used!

Trouble Shooting

Code	Meaning	Solution
E0	Inlet abnormality	Turn on the tap and check whether the water pressure is normal. If everything is normal, contact after-sales service.
E1	Drain abnormality	Check whether the drain pipe is higher than the machine drain outlet and whether the outlet is blocked. If everything is normal, contact after-sales service.
E3	Spin abnormality	Open the washer, redistribute the laundry evenly in the tub, then select the spin program again.
E4	Lid open	Close the lid.
E5	Drain abnormality	Check the height of the external drain pipe and whether there is too much detergent foam in the tub. Rinse with clean water and run the spin program again.
E6	Temperature sensor abnormality	Contact after-sales service.
E7	Heater abnormality	Contact after-sales service.

If the fault remains after all the above checks, unplug the power supply and contact the dealer as soon as possible.

Tips

1. Out-of-balance adjustment: if the laundry is distributed very unevenly in the inner tub, vibration during spinning will be heavy. This machine has an automatic out-of-balance adjustment function: a position/amplitude detection system monitors the running state and, if the spin vibration is too large, an adjustment routine starts automatically to redistribute the laundry.
2. Auto power-off: if a program is not started within 10 minutes of switching on, the power will be cut off automatically.

Hazardous Substances in the Product

When this product has reached the end of its service life or can no longer be used after repair, do not discard it at will. Hand it over to an enterprise qualified to treat waste electrical and electronic products. For the correct method, refer to the relevant national or local regulations on the disposal of waste electrical and electronic products.

Component	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Exterior plastic parts (cabinet and base assembly, top cover assembly)	O	O	O	O	O	O
Metal structural parts (inner tub stainless steel plate, flange)	O	O	O	O	O	O
Interior plastic parts (outer tub, inner tub base, balance ring)	O	O	O	O	O	O
Screws and nuts	O	O	O	O	O	O
Micro switch	O	O	O	O	O	O
Internal connecting wires	O	O	O	O	O	O
Inlet valve, water level sensor	O	O	O	O	O	O
PCB assemblies	X	O	O	O	O	O
Packaging (carton, foam, instruction manual)	O	O	O	O	O	O
Blades on the power plug	O	O	O	O	O	O
Drive parts (motor, clutch, belt, pulley)	O	O	O	O	O	O

This table is prepared in accordance with SJ/T 11364.

O: the content of this hazardous substance in all homogeneous materials of the component is below the limits specified in GB/T 26572.

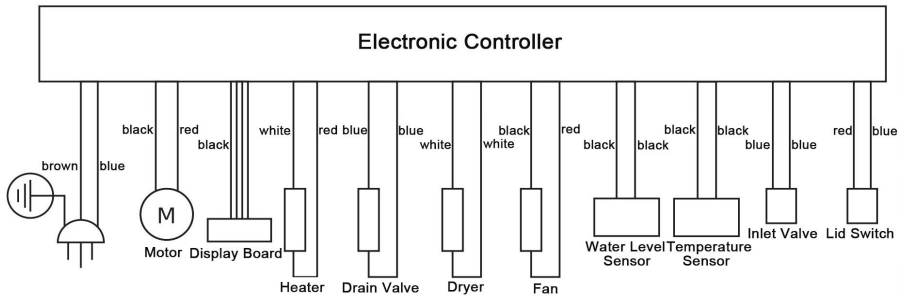
X: the content of this hazardous substance exceeds the limit specified in GB/T 26572 in at least one homogeneous material of the component; the excess complies with the application exemption list in the Catalogue for Compliance Management of Restricted Substances.

Specifications

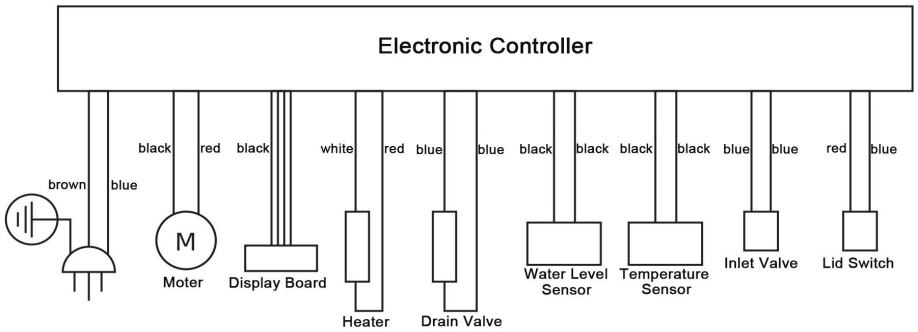
Item	RM05TE	RM05TEGH
Product name	Fully automatic washing machine	Fully automatic washing machine
Model	RM05TE	RM05TEGH
Dimensions	295 × 330 × 330 mm	295 × 330 × 330 mm
Rated wash/spin power	70 W / 80 W	80 W
Heating/drying power	—	370 W / 140 W
Wash noise (A-weighted)	62 dB	62 dB
Power supply	220 V~ 50 Hz	220 V~ 50 Hz
Working water pressure	0.03–0.85 MPa	0.03–0.85 MPa
Waterproof rating	IPX4	IPX4
Spin noise (A-weighted)	72 dB	72 dB

Wiring Diagrams

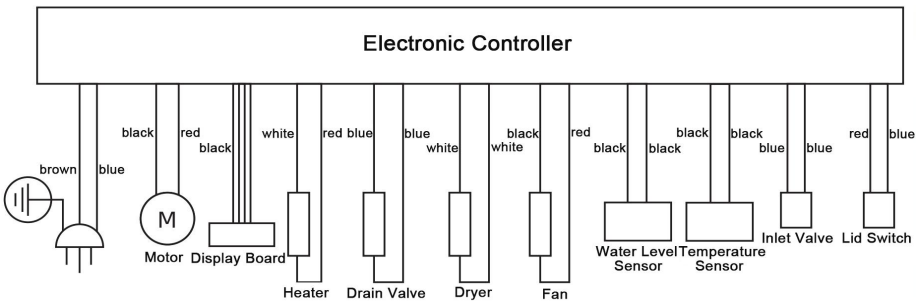
1. Basic Version



2. Wash with Hot Water



3. Hot Wash & Dry



After-Sales Service

1. From the date of purchase, the appliance is covered by warranty on presentation of the warranty card and the proof of purchase.
2. During the warranty period, faults or damage caused by the quality of the appliance will be repaired free of charge. The user bears the cost of repair for faults caused by: (1) improper handling, use or storage; (2) disassembling the product or replacing parts without authorization; (3) external factors such as abnormal voltage or fire; (4) use that does not follow this manual; (5) use as a communal or commercial machine (for example as a guest or backup machine in a hotel or laundry).
3. Extension pipes for the inlet and drain hoses are available from our spare parts; the user pays the cost.
4. After the warranty period expires, we will continue to provide paid service at the user's request.
5. If the appliance has been repaired by a service centre not authorized by us, the warranty is void and we accept no responsibility for the consequences.
6. We reserve the right to change the structure or specification parameters of this product without further notice.

Warranty Card

Warranty Card			
Customer Information	Name		The complete appliance is warranted free of charge for one year.
	Telephone		
	Address		
	Date of purchase		

This card is the warranty certificate for the product. Please keep it safe.

Certificate of Conformity



Manufacturer

Cixi Runsun Electrical Appliance Co., Ltd**.**

Address: Longtouchang Village,Longshan Town, Cixi City, Zhejiang Province, PRC.

After-sales service hotline: 400-776-7979

Postal code:315331

Website: www.cnrunsun.com